



ATTACHMENT B

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Previously Presented) A cellular telephone comprising:
 - a first transceiver for establishing cellular telephone calls;
 - a second transceiver for establishing a local voice channel;
 - a mixer for combining voice corresponding to the cellular telephone call with voice on the local voice channel to create a multiparty conference call,
 - a menu identifying compatible devices within range of said second transceiver;and
 - a menu driven interface driven by said menu for controlling establishment of voice channels by said second transceiver;
 - identification codes for each of said compatible devices being preprogrammed into the cellular telephone so as to enable a name of a person to be associated with each said compatible device, and the cellular telephone further comprising a microphone and speaker coupled to the mixer such that sound generated at the microphone is not played at the speaker.
2. (Original) The cellular telephone of claim 1 and further comprising an input device for selecting transceivers and identifying parties.
3. (Original) The cellular telephone of claim 1 wherein the second transceiver implements a wireless communication protocol to establish a local voice channel.
- 4.-5. (Cancelled)
6. (Original) The cellular telephone of claim 1 wherein the second transceiver automatically identifies other compatible transceivers within range for potential voice channel establishment.

7. (Cancelled)
8. (Original) The cellular telephone of claim 1 wherein the second transceiver receives requests from other devices to establish a voice channel.
9. (Original) The cellular telephone of claim 1 wherein the voice channel is established with device having a compatible transceiver, wherein the device is selected from the group consisting of cellular telephones, two way radios, personal digital assistants, internet appliances and computer systems.
10. (Original) The cellular telephone of claim 1 wherein the mixer comprises executing software.
11. (Previously Presented) A method of conferencing a third party into a cellular telephone call taking place using a first transceiver, the method comprising:
 - using a second transceiver in the cellular phone to broadcast a request for compatible third party devices within a desired local area to identify themselves;
 - generating a list of the third party devices responding to the request;
 - selecting of at least one third party device from the list;
 - establishing a voice channel with the at least one third party device selected, via the second transceiver in the cellular phone;
 - mixing voice from the voice channel and the cellular telephone call to establish a multiparty conference call; and
 - using a menu driven interface, driven by a menu comprising the list identifying compatible devices within range of said second transceiver, in controlling establishing of voice channels.
12. (Previously Presented) The method of claim 11 and further comprising establishing further voice channels with further third parties, and mixing voice from the multiple voice channels.

13. (Previously Presented) The method of claim 11 wherein the at least one third party device is invited to establish a voice channel prior to its establishment.
14. (Previously Presented) The method of claim 13 wherein the voice channel is established after acceptance by the at least one third party device.
15. (Original) The method of claim 11 wherein the cellular phone is invited to establish the voice channel with the third party device.
16. (Original) The method of claim 11 and further comprising detecting third party devices within range of the second transceiver.
17. (Cancelled)
18. (Previously Presented) A method of creating a multiparty conference call using a cellular phone including a local area receiver, the method comprising:
 identifying a third party device within a desired local area based on a menu
 identifying compatible third party devices within range of the local area receiver, and
 based on identification codes for each of said compatible third party devices
 preprogrammed into the cellular phone so as to enable a name of a person to be
 associated with each compatible third party device or by;
 establishing a voice channel with the third party device via the local area
 transceiver in the cellular phone that is a party to a cellular telephone call; and
 mixing voice from the voice channel and the cellular telephone call to establish a
 multiparty conference call; and
 controlling the establishing of further voice channels using a menu driven
 interface driven by the menu identifying compatible third party devices within range of
 the local area transceiver,
 said method further comprising identifying further compatible third party devices
 by broadcasting a request for compatible third party devices within the range of the local

area receiver to identify themselves and adding to the menu third party devices responding to the request.

19.-21. (Cancelled)

22. (Original) The method of claim 18 wherein the cellular phone is invited to establish the voice channel with the third party device.

23-24. (Canceled)

25. (Previously Presented) An apparatus, comprising:
a housing;
means, disposed within said housing, for communicating with a first device via a cellular communications network;
means, disposed within the said housing, for communicating with a second device via a local communications link;
combining means, disposed within said housing, for combining communications with the first and second devices wherein a user of the first device is capable of communicating with a user of the second device;
a microphone coupled to said combining means; and
a speaker coupled to said combining means such that sound generated at the microphone is not played at the speaker.

26. (Previously Presented) An apparatus as claimed in claim 25, said means for communicating with a first device via a cellular communications network comprising a cellular telephone transceiver circuit structure.

27. (Original) An apparatus as claimed in claim 25, said means for combining communications with the first and second devices comprising a mixer circuit structure.

28. (Original) An apparatus as claimed in claim 25, said means for combining communications with the first and second devices comprising a mixer circuit structure.

29.-31. (Cancelled)

32. (Previously Presented) The cellular telephone of claim 1 further comprising a function enabling entry of a code for each person.

33. (Previously Presented) The cellular telephone of claim 1 wherein the menu includes a list of potential callers to be added to the conference call.

34. (Previously Presented) The cellular telephone of claim 33 further comprising a function for selecting desired callers from said list.

35. (Canceled)

36. (Previously Presented) An apparatus as claimed in claim 25 further comprising:
a menu identifying compatible devices within range of said second transceiver;
and
a menu driven interface driven by said menu for controlling establishment of voice channels.

37. (Previously Presented) The apparatus of claim 36 wherein the apparatus comprises a cellular telephone and identification codes for said compatible devices are preprogrammed into the cellular telephone so as to enable a name of a person to be associated with each said compatible device.

38. (Previously Presented) The apparatus of claim 37 further comprising a function enabling entry of a code for each person.

39. (Previously Presented) The apparatus of claim 36 wherein the menu includes a list of potential callers to be added to the conference call.

40. (Previously Presented) The apparatus of claim 39 further comprising a function for selecting desired callers from said list.

41. (New) The apparatus of claim 36 wherein the apparatus identifies further compatible third devices by broadcasting a request for compatible third party devices within the range of the local area receiver to identify themselves and adds to the menu those third party devices responding to the request.